

**CERTIFICATE OF TEST AND CALIBRATION**

DATE OF TEST:  CERTIFICATE No.:   
TEST LOCATION:  MODE:   
LOAD CELL TYPE:  SERIAL No.:   
NOM. BRIDGE RES.:  BRIDGE INSULATION RES. @ 500 Vdc:   
PROOF LOAD:

CONNECTIONS:

AMPLIFIER TYPE:  SERIAL No.:

LOAD (TONNE)	READING 1 (mA)	READING 2 (mA)
0	4.00	4.00
110	7.76	7.77
220	10.72	10.74
330	13.78	13.80
440	16.88	16.90
550	20.01	20.02

CALIBRATION FIGURE:

CALIBRATION CARRIED OUT BY:

WEBMASTER

ALL LOADS APPLIED ARE TRACEABLE TO NATIONAL STANDARDS

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PROOF LOAD:

CONNECTIONS:

PIN 2 (RED) : POSITIVE SUPPLY	PIN 1 (BLACK) : NEGATIVE SUPPLY
PIN 4 (PURPLE) : POSITIVE SIGNAL	PIN 3 (WHITE) : NEGATIVE SIGNAL

AMPLIFIER TYPE:  SERIAL No.:

LOAD (TONNE)	READING 1 (mA)	READING 2 (mA)
0	4.00	4.01
110	7.92	7.92
220	10.91	10.88
330	13.96	13.96
440	16.97	16.97
550	20.00	20.02

CALIBRATION FIGURE:

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PROOF LOAD:

**CONNECTIONS:**

AMPLIFIER TYPE:  SERIAL No.:

LOAD (TONNE)	READING 1 (mA)	READING 2 (mA)
0	4.00	4.00
110	7.82	7.84
220	10.83	10.85
330	13.89	13.90
440	16.96	16.97
550	20.01	20.02

CALIBRATION FIGURE:

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NOM. BRIDGE RES.:  BRIDGE INSULATION RES. @ 500 Vdc:   
PROOF LOAD:

CONNECTIONS:

AMPLIFIER TYPE:  SERIAL No.:

LOAD (TONNE)	READING 1 (mA)	READING 2 (mA)
0	4.00	4.00
110	7.78	7.78
220	10.76	10.80
330	13.83	13.87
440	16.90	16.95
550	20.00	20.01

CALIBRATION FIGURE:

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